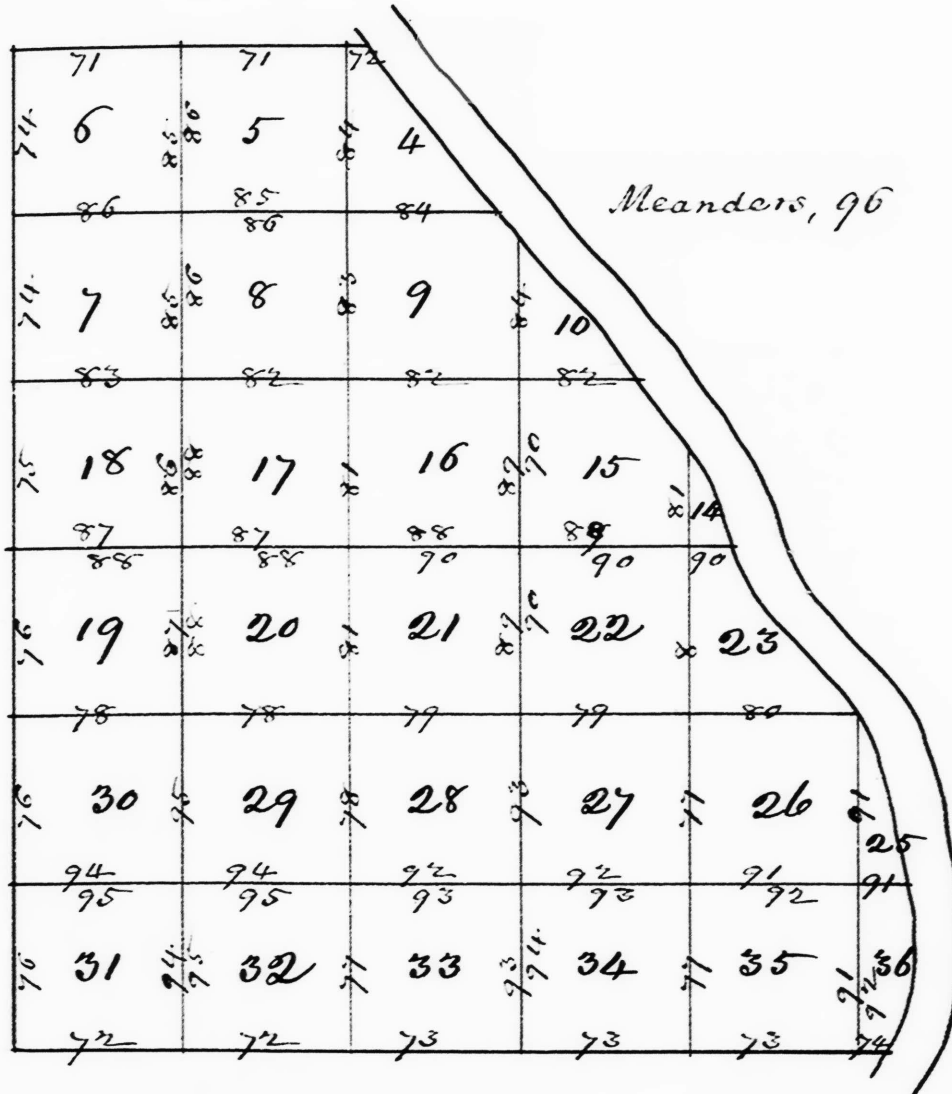
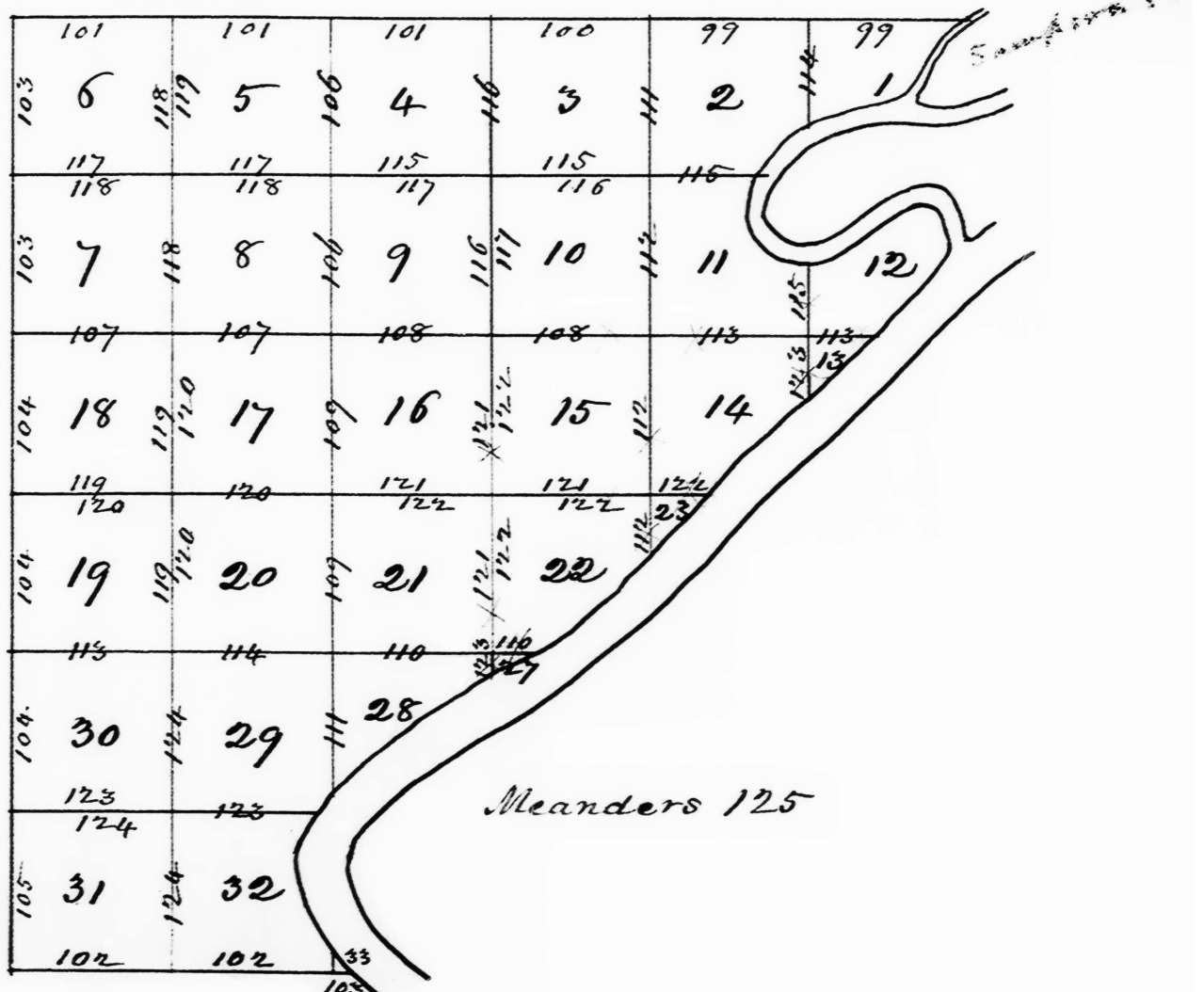


T. 4 R. 1, West 1st Mer.



T. 5, R. 1 W. 1st Mer.



Township N. 4. Range N. 1. West. 1st Mer.
North Boundary of Township N. 4. Range N. 1. West
of the Meridian.

East 1st Mile East from the North West cor.
5.50 An Ash 15 inches dia. row a hill
31.00 Descended hill to a water course, rapid, runs S 25 E 10
1/2 m wide.
34.00 Crossed a small bottom to the foot of a hill ascending.
42.00 A Hackberry 14 inches dia.
50.00 Rose the hill on rich soil, timbered with ash, Walnut,
Oak &c.
60.50 A Buckeye 12 inches dia.
80.00 Over high rough land, part of it answerable for
cultivation. Timbered with ash & Walnut. Buckeye
Hackberry &c. Spice & Mudumuk. Set stake at the
cor. of Sec. 31 & 30 E. 5. Range N. 1. & at the cor. of Sec.
5 & 6 S. 4. R. 1. W. From whence an Ash tree S.
30 E 15 lbs distant, a Hackberry tree S 55 W. 33 lbs,
distant, 13 inches dia & another Ash tree N 45 W
14 inches dia. 16 lbs distant, a Hickory tree S 40
E. 8 inches dia. 60 lbs distant. Marked & numbered
by the plan.

East 2nd Mile East,
10.20 A Hackberry 24 inches dia.,
35.00 A Sugar tree 10 ins. dia.
48.70 An Ash 18 ins dia.,
50.00 Over land level enough for tillage, rich soil.
Timber. Ash, Walnut Sugar tree &c. Spice & mudumuk.
began to descend a hill.
80.00 On the side of a steep hill, a stake at the cor. of Sec.
30 & 33. Township N. 4. Range N. 1. & at the cor. of
Sec. 4 & 5 E. 4. R. 1. W. of the Mer. From whence
a Basswood 18 ins dia. tree S 30 W 20 lbs distant,
a Box Elder tree N 25 E 35 lbs distant, 11 inches dia.
and the Basswood tree S 67 W 15 lbs distant, 70 ins. dia. and

S. 4. R. 1. W.

A Buckeye beam S. 57 E. 50 lbs distant, 14 inches dia^t
Marked & numbered to the plan.

East,

3rd Mile East,

1.50

A Buckeye shiv dia^t

7.00

Descended Hill to the bank of the River Ohio, at
which place it bears S. 40. E. the channel of the river
very deep. 100 ft wide. Oct 17th 1798. Set. Stake.

South Boundary of Township N. 4. Range N. 1.
West of the Meridian.

East

1st Mile East from the Southwest corner.

30.30

A Beech 26 in^d dia^t land 2nd rate

80.00

A Post corner of Sec. 31. & 30. S. 4. & cor. of Sec. 5 & 6.
S. 3. From which an Ash 9 inches dia^t bears N.
7. 30' E. 25 1/2 lbs. & a Beech 14 in^d dia^t bears S. 8. E.
37 lbs. The land & timber much like the

preceding. It rained so hard we could scarcely
see 10 paces. which prevented my making any
more observations. Beside, being very cold it was
with much difficulty that I could write.

This line is now marked. Saturday Jan 6. 1799.

East

2nd Mile East,

8.75

A small water course, Runs North

21.00

A Beech 26 inches dia^t on a high Hill

41.10

An Ash 27 inches dia^t. The land rich & sandy

73.00

A Beech 9 inches dia^t

80.00

A Post cor. of Sec. 30 & 33 S. 4. & cor. of Sec. 4 & 5 S. 3

From which an Ash 18 inches dia^t bears S. 6 W21 1/2 lbs & another Ash 14 inches dia^t bears N. 32 1/2 E26 1/2 lbs. This mile 2nd rate land, much broken.

Timber Ash Oak Elm. Sugar tree Birch & Spice.

Marked the trees by the plan.

East,	3 rd Mile East
8.00	A Honey Locust 12 in. dia.
11.50	A Creek 50 yds wide, runs south. The bank on west side overflows 4 chs.
43.00	A Stream 8 yds wide runs south
48.00	Same Stream runs N.W.
59.00	A Beech 18 inches, dia. Open Beech timber
73.25	A Black Oak 16 in. dia. on South side of a hill. Rich Land. Open wood, much lying timber.
80.00	A Post cor. of sec. 33 & 34 T. 4. R. 1. W. of sec. 34 & 35 T. 3. From which a Blue Oak 13 inches, dia. bran. at 28° W 34 lbs & a White Oak 30 inches, dia. bran. 94 & 54 lbs. This mile generally 1 st rate land. Many broken abrupt precipices. Abundance of Sugar tree Beech, Oak. Elm & ash. Open timber land.

East	4 th Mile East
20.75	A Deer Tick examined, but could taste no salt open Beech timbered Land.
43.85	A Sugar tree 9 inches, dia. open Beech timber much of it dead. Land 2 nd rate
54.15	A Creek 20 yds wide runs South. (East branch of Arnold's creek).
80.00	Set a post cor. of Sec. 34 & 35 T. 4. W. of sec. 2 & 3 T. 3. From which a White Oak 30 in. dia. bran. 94 & 54 lbs & a Poplar 30 inches, dia. bran. at 46° 44 lbs. This mile uniformly the same as the preceding, to the creek. From thence to the post. Land level. Rich & beautiful open woods. Timber Oak, Poplar Beech, Sugar tree, Elm &c. Marked the trees agreeably to the plan.

East.	5 th Mile East
33.75	A White Oak 14 in. dia.
10.29	A Gum 20 in. dia. The land level & covered with large Oak. Oak Poplar Sugar tree, &c.

S. 4. R. 1. W.

- 49.00 A Hickory 3 inches dia. The land rich level with fine timber. Ark. Oak. Elm. Sugar tree &c.
- 80.00 A Post cor. of sec. 35 & 36, from which a box Elder 10 inches dia. bears S. 36. 30 W 12 lks, & a Hackberry 8 in. dia. bears N 70. 45 E. 30 lks. This mile 1st rate land remarkably level, covered with excellent large timber. Oak. Ark. Elm. Hickory Sugar tree Gum &c. Round oaks, some few briars.

- East, 6th Mile East
- 12.16 Bank of the Ohio River. Here fixed a post, from which a Sycamore 7 inches dia. bears S 44 W 33 lks & an Elm 10 inches dia. bears N 24 W 5 lks. Marked the trees by the place. This fraction 1st rate land of a superior quality. but sometimes overflooded.

- West Boundary of Township N^o 4 Range 1st West of the Meridian.
- South 4th Mile South from the Northwest corner
- 23.00 Top of the Hill very rich, with fine timber, Ark. Oak. Sugar tree
- 25.25 An Ash 14 inches dia.
- 67.00 High rich broken land, with small bucky timber
- 80.00 A Honey Locust 28 inches dia. cor. of sec. 67. S. 4. R. 1. from which a Black Walnut 8 inches dia. bears N 84 E 34 lks & a Mulberry 7 inches dia. bears N 77 W 17 lks distant. This mile 1st rate land. much broken with ridges & gutters, & gutter timber. Ark. Oak. Sugar tree &c. but poor timber. a great quantity of it dead, undrunk. Spice, weeds & Briars. &c.

- South 2nd Mile South
- 7.00 A small run Meandering South
- 38.60 A Black Walnut 10 inches dia. The land broken with scattering timber, much spice & Briars.
- 42.50 A Stream 8 lks wide runs south to W. current rapids.
- 50.00 A Stream 15 lks wide runs East. 20 lks from the low run, South.

- 14.31 A Honey Locust 20 inches dia. to the land rich level but little timber.
- 15.20 West from the line about 200 yds, is a large lick from which issues a small stream, no salt discernible.
- 20.00 A Post cor. of sec. 7 & 18. T. 4. R. 1. W. from which a Honey Locust 15 inches dia. bears N 64° W 4 1/2 mls. & a Black Oak 20 inches dia. bears S 57° 30' E 12 mls. This mile 1st rate land. From the last stream fine meadow ground. The rest much broken with poor timber & much spice & Briars. Marked the trees by the plan.

South 3rd Mile South.

- 15.00 A Black Oak 30 inches dia. from the post over many gutters with water. The land level rich & wet. Then the land some higher.
- 27.33 A Honey Locust 10 inches dia. This land overflows from 8 to 10 feet deep by the Ohio.
- 35.18 A Swamp White Oak, on a small ridge 72 inches dia.
- 40.10 The north Bank of Loughkey's Creek 250 yds. wide, very muddy & deep.
- 48.56 An Elm 30 inches dia. to the south Bank, the creek runs N.E. no current perceivable. Marked the trees on the Bank. T. 4 R. 1. Sec. 18. Jan 7 25th 1799.
- 52.75 A small stream runs west into the creek.
- 67.00 A Blue Ash 30 inches dia. at the foot of a steep hill. From the crease, the land then has a moderate ascent, very high & covered with spice & fine timber.
- 80.00 A Post cor. of sec. 18 & 19. T. 4. R. 1. W. on a humidus high hill. from which a sycamore 20 inches dia. bears S 76° W 19 mls. & a White Oak 18 inches dia. bears N 41° E 24 mls. This mile 4th rate land, much diversified. Some places overflowed & much gutted, in other places very high generally well timbered.

S. 4. R. 1. W.

South

4th Mile South.

- 13.00 The bottom of a deep gutter. From the post and continued steep descent, rich land with scattered timber
- 19.75 The bottom of a stoney gutter with a small stream
- 38.30 W. Hickory 20 inches, dia! on the top of a ridge
- 55.75 A Sugar tree 10 inches, dia! 5
- 58.20 The bottom of a deep gutter
- 80.00 A Post corner of sec. 19 + 30. S. 4. R. 1. W. From which a Maple 18 inches, dia! bears N 20 W. 16 lks & a Sugar tree 5 inches, dia! bears S 1 E. 23 lks dia! This mile 1st rate land exceedingly broken & hilly. Timber Ash & Oak of different kinds, Laurel, mulberry, sugar, tree &c. Much spice woods prickly ash. Green Briars &c.

South

5th Mile South

- 10.14 A Hickory 10 in. dia! round bush
- 40.00 A Hickory 14 in. dia! The land broken rich with good timber
- 50.03 A small water course runs East
- 71.13 An Oak 9 inches, dia! on a ridge
- 80.00 A Post cor. of sec. 30 + 31. S. 4. R. 1. From which a Hickory 10 inches, dia! bears N 50 E 11 p. lks, & a Sugar tree 9 inches, dia! bears S 24 W 20 lks. This mile 2nd rate land, much broken with ridges & gutters. The ridges, more moderate timbered as the preceding.

South

6th Mile South

- 5.00 A Buck 13 in. dia! on North side of a hill
- 11.50 A small water course runs East, land 2nd rate Timber Oak & Buck. Hickory, Oak, Elm, Sugar tree &c
- 53.00 A Stream 15 the wide runs East
- 60.50 An Elm 12 in. dia! in a point, between two water courses one runs East, the other North at their junction N 35 E
- 80.00 A Post cor. of Team S. 4. R. 1. cor. of S. 34. R. 2, from which a Blue Oak 12 inches, dia! bears N 69 W 20 lks & a Black Oak 18 in. dia! bears S 80 E 32 lks. This mile

the land exceedingly broken ridges & gutters, in many places the stumps appear on the surface 2nd rate. Timber Ark. Oak. Beech Sugar tree &c. The trees marked agreeably to the plan.

North	Between Secs. 34 & 35
19.07	A Beech 26 in. dia.
34.64	A Beech 18 in. dia. The land remarkably level. 1 st rate covered with fine timber, principally Beech.
65.67	A small run from S.W. & then runs north & back.
80.00	A Post cor. of sec. 26. 27. 34 & 35. From which a Beech 10 in. dia. runs S.W. & 20. W. & another Beech 11 inches dia. runs S. 65 W. 20 W. This mile 1 st rate land & level to the above small run. From thence to the post, a moderate ridge. Timber Ark Oak Elm Sugar tree & Beech. Sand spiced woods & many vines. Land fit for the production of all kinds of grain common to this climate.

North	Between Secs. 26 & 27.
17.00	Top of a Beech ridge, from the post grew Beech, more moderate ridges, Land 2 nd rate.
39.33	A Beech 5 inches dia. the land 2 nd rate.
58.92	A Sugar tree 19 in. dia. on the East side of a ridge. The land a succession of ridges & gutters.
80.00	A Post from which a Locust 6 in. dia. runs S.W. & 28 W. This mile exceedingly broken, a continuation of short narrow ridges, rich & generally well timbered. Jan'y 27 th 1799.

North	Between Secs. 32 & 33.
22.54	A Buckeye in the bottom 18 in. dia. a steep descent from the post, rich soil.
30.81	South side of Amud, creek 120 W. wide gentle current, runs East, open Beech timber.
57.50	A Black Oak 26 in. dia. Open Beech timber

S. 4. R. 1. W.

Several moderate ridges.

- 70.00 The foot of a high ridge. small timber much birch.
 80.00 A Post cor. of Sect. 32, 33, 28 & 29. From which a
 Birch 7 inch dia., bears N 32° E 29 p. lks, & another
 Birch 9 in. dia. bears S. 22° W 15 lks. This mile
 rich & flat land, several large ridges, generally
 Birch timber, some Oak ash Sugarbush &c. But
 little underbrush, some Grass, the stones near
 the surface on last ridge.

North Between Sect. 28 & 29.

- 18.65 The bottom of a very deep gutter with water, the hills on
 each side very steep & high?
 45.81 A White Oak 30 in. dia.
 53.50 An Elm 15 in. dia. on south side of a stony ridge
 60.30 The bottom of a deep, stony gutter. The hills very
 steep.
 71.00 Over a ridge to another gutter, as before described.
 80.00 A Post cor. of Sect. 20, 21, 28 & 29. From which a
 Red Oak 6 in. dia., bears S. 87° 30' W. 22 lks & a Black
 Walnut, Walnut, 15 in. dia., bears N 71° E 29 lks. This
 mile and continuation of ridges, very high, with
 deep gutters, timber Oak Oak Hickory Sugarbush &c.
 But little underbrush, marks the turn by the place.

West Between Sect. 20 & 29.

- 46.88 An Oak 30 in. dia. rich ridges
 68.24 An Elm 15 in. dia. high ridge, & good timber.
 80.00 A Post cor. of Sect. 19, 20, 29 & 30. From which a
 Sugarbush 8 in. dia. bears N 44° E 7 lks. dia.
 Another Sugarbush 7 in. dia. bears S 26° W 36 lks.
 This mile the same as the preceding.

West Between Sect. 19 & 30

- 9.47 An Oak 30 in. dia. rich ridges,
 20.79 A stream 5th mile from South.

- 39.41 A stream 600 yds wide runs South.
 49.63 An Elm 18 in. dia. The land very rich. covered with
 Spice, wood. & green Briars.
 80.00 Intersected the line run South in Range 175 lbs.
 South of the post, set on said line. Here established
 my post. from which a Hickory 11 in. dia. tree
 N 58 45 E 24 lbs saw Oak 24 in. dia. tree 149 W 3 lbs
 This mile 1st rate land, good timber, Spice wood. and
 Green Briars. April 24. 1799.

- East Between Sec. 21. & 28
 6.30 A Hickory 20 inches dia.
 35.96 A Hickory 10 in. dia.
 64.55 A Sugar tree 10 in. dia.
 70.50 A Water course 40 lbs wide. bears N. no water
 80.00 A Post cor. of sec. 21. 22. 27. & 28 From which
 a Beech 10 in. dia. tree N 76 42 E lbs. & an
 Ash 20 in. dia. tree S 136 38 lbs. This mile 1st
 rate land, large ridges & deep gutters, timber Oak
 Oak Sugar tree Elm Beech Locust Hickory &
 Underbrush Spice, wood & Briars.

- East Between Sec. 22. & 27.
 17.50 A stream (little water) runs with the line 400 lbs
 thence N 80 E
 35.10 A Beech 18 in. dia. on the north point of an
 exceedingly steep hill
 50.31 An Elm 10 in. dia.
 80.53 Intersected the line run North from cor. of sec.
 34 & 35. 350 lbs south of the measure, on said line
 This difference must be owing to the surface being
 very level. from the post between sec. 34 & 35.
 exceedingly broken on the west side of the ridge
 Here fixed a Post cor. of sec. 22. 23. 24. & 27. From
 which a Sugar tree 7 in. dia. tree N 78 W 38 lbs &
 a Locust 10 in. dia. tree S 75 E 49 lbs. This mile

S. 4. R. 1. W.

2nd half land, very hilly with deep gutters.
Timbered as the preceding mile, much spice &
other underbush. Marked & numbered by the
plan.

East Between Secs 23 & 26.

15.00 A Beech 15 in. dia.

25.00 Entered the river bottom, rich & level

39.00 A Swamp with water 10 in. deep

45.00 Land rich & dry, covered with large fine timber

50.00 Meadow Land very rich & wet,

55.00 Rich dry Land

57.50 A White Oak 10 in. dia.

80.00 A Post, with an notch on each side on the
Point of the Ohio, Co. of Secs 23 & 26. From which
a Box Elder 4 in. dia. bears S. 4. W. 34 lbs. & a Sycamore
10 in. dia. bears N. 51. 30 W 46 lbs. This mile from
the post to the river bottom, steep & broken, many
stones, from thence to the river rich level land,
with strips of wet & dry. Timber: Ash, Oak,
Beech, Sugar tree, Sweet Gum, Poplar &c. Open
Timber land, Marked the trees by the plan.
May 20th 1799.

North Return Secs 20 & 23.

17.23 A Beech 15 in. dia.

21.75 An Indian Stone mound, on the top of a very
high ridge, supposed to be a Burying place.

38.50 A Watercourse 15 lbs wide (little water). 50 lbs East
of the line lies a deer Lick. 150 lbs S.E. from the
run. No salt discoverable to the taste, at this
stream begins the river bottom.

46.50 A stream 10 lbs wide runs East

51.62 A stream 10 lbs wide, runs S. 40 E. gentle current
has a high bank on South side.

61.50 ~~Stream~~ stream meanders on the line 500 lbs thence East

Camp

80.00 A Post cor. of Secs 14, 15, 22 & 23. From which a
 Beech 13 in. dia. trass S 37 W 100 lbs & another 7 in. dia. trass
 N 69 E 30 lbs. From the commencement to the
 first watercourse, a great ridge on North end & an
 abrupt steep precipice. From the last 1st rate land
 covered with abundance of Beeches, some Hickory
 Ash Oak Elm Sugar tree &c.

North Between Secs 14 & 15

2.27 Same stream as before, mentioned, meandering on the line
 7.00 Same stream swelled by the Ohio runs East
 11.50 A swamp 150 lbs wide over dry rich land to a
 36.50 A swamp 150 lbs wide water 18 in. deep
 45.25 A Post on the Banks of the Ohio River between Secs
 14 & 15. From which a Maple 15 in. dia. trass
 S 42 E 37 lbs & another Maple 10 in. dia. trass
 at 54 W 80 lbs. From the last post to the
 River the Land of a Superior quality. Timber
 Ash Oak Elm, Beech, Buckeye &c. But little underbrush
 Marked & numbered the trees by the plan. May 23. 1799.

North Between Secs 20 & 21.

24.15 A Blue Ash 13 in. dia.

39.42 An Ash 26 in. dia.

80.00 A Post cor. of Secs 16, 17, 20 & 21. From which a Blue
 Oak 24 in. dia. trass S 67 W 25 lbs & a Walnut 15 in. dia.
 trass N 74 E 39 lbs. This mile 1st rate land large ridges
 and deep gutters. Timber Ash Oak Elm Sugar tree
 Black Hickory &c. Underbrush Briars &c. Spruce.

North Between Secs 16 & 17.

31.09 An Oak 5 in. dia. on South side of a hill

50.00 Top of a hill

70.00 The foot of the above hill. The soil in many
 places very rich, in other, bare stones, men
 precipices covered with good timber.

J. H. R. 1st W

80.00 A Post cor. of sec. 8, 9, 10 & 17. From which a Hickory 18 in. dia. bran. at 55 W. 17 lks. & a Swamp W. Oak 14 in. dia. bran. at 79 E. 57 lks. This mile, 1st rate land exceedingly broken with ridges & gutters. Timbered as the preceding mile with red & black Spice & Pines.

East Return Sec. 9 & 16.

11.60 A Hickory 14 in. dia. from the post and continued steep ascent, with many stones.

40.00 The river bottom from the Hickory a steep descent.

46.50 A stream 7 lks. wide, runs, & creek

68.00 A swamp, 150 lks. wide 2 1/2 feet water

80.00 A Post cor. of sec. 9, 10, 15 & 16. From which a Beech 9 in. dia. bran. at 34 W. 26 lks. & a Buckeye 14 in. dia. bran. at 61 E. 10 lks. From the commencement of the bottom the land level & rich 1st rate. Generally Beech, timber. Red & black Spice & Poplar.

East Return Sec. 10 & 15

18.79 A Beech 9 in. dia.

50.56 A Buckeye 8 in. dia.

56.50 A Post on the Bank of the Ohio. Return Sec. 10 & 15. From which a Maple 10 in. dia. bran. at 32 W. & an Elm 9 in. dia. bran. at 47 E. 17 lks. From the last post to the River bank the land 1st rate & of a superior quality. Timber Oak, Oak, Elm, Beech, Sugar tree, Black & white Walnut & Ironbark. Spice, Hard, Pawpaw &c. Marked the trees by the plan. The river being so high I could proceed no farther North. Returned home May 24. 1799.

West Between Sec. 8 & 17.

1.34 East Banks of Longharris creek, runs at 25 E.

4.50 West Banks of do. This had a small stream

8.75 Bottom of a deep gutter, no water

20.67 A Beech in the line 10 in. dia.

- 21.00 Rich Level Buck Land
 33.50 A deep gutter water course
 55.50 East Bank of Loughery's Creek
 61.00 West Bank of Co. runs S. 11 E.
 67.00 A Buckeye 10 in. dia.
 80.00 A Post cor. of sec. 7, 8, 17, & 18. From which a Sugar tree 14 in. dia. bears N. 11 W. 24 lbs & another Sugar tree 7 in. dia. bears S. 61. W. 27 lbs. This mile 1st rate land, generally level with several deep gutters, & abounding in Sugar tree, Ash, Elm, W. Oak, Buck Walnut & much Spice wood.

West Between Sec. 7 & 18.

- 9.00 Top of steep Bank, descending to the Creek.
 11.00 East Bank of Loughery's Creek runs N. 25 E.
 14.50 West Bank of Co. but little water
 38.75 A Dry watercourse, runs South
 80.00 Intersected the West Boundary of Range 1. 116 lbs South of the Post set on said line. Then found a Post cor. of sec. 7, & 18, from which an Elm 30 in. dia. bears N. 65 E. 17 lbs, This mile 1st rate land, generally level, Much dead timber & exceedingly covered with Spice & Briars. Jan'y 20. 1799.

North Return Sec. 8 & 9.

- 2.00 South side of Loughery's creek 50 lbs wide, runs N. 30 E. The water 2 1/2 to 3 feet deep.
 7.00 North Bank of said creek.
 13.50 In a deep gutter of Loughery's Creek
 31.50 A Buckeye 10 in. dia.
 40.75 An Elm 36 in. dia.
 80.00 A Post cor. of Sec. 4, 5, 8 & 9. From which a Hickory 12 in. dia. bears N. 68 E. 18 lbs & another Hickory 18 in. dia. bears S. 85 W. 7 lbs. This mile 1st rate land with abundance of fine timber. Saw Ash, Elm Sugar tree Walnut Oak Hickory much mudbank

S. A. R. 1. W

generally, Spice woods. The surface all ridges & gullies

North Return Sec^s 4 & 5

14.50 An Elm 14 in. dia.

32.50 A Hickory 24 in. dia.

43.50 A Locust 14 in. dia.

51.48 Interrupted the line run East by Mr. William Linton
1792 the East of his 2nd mile post. From every circumstance
I believe this line to be true & that this variation
was occasioned by Mr. Linton's chainmen
neglecting to keep their chain level. The land from
the time corn being remarkably broken & high.
This mile 2nd rate, timber & brush as the preceding
marked by the plan.

Subdivisions of
Town 4. Range N. 1. West. 1st Mer.

North Having no permanent post to run to, proceeded to
run & have the line North between Sec^s 9 & 10. T. 4 R. 1.

8.50 The Head of a Pond, 200 yds, course N. 10 W.

18.36 The Ohio River. Set a post where a Hackberry 14
in. dia. bears S 75° E 100 yds. & a Honey Locust 30 in.
dia. bears S. 53° W 120 yds. Marked the trees by the
plan. Land level. The 1st 20 chs. wet clay soil.
The remainder very rich bottom. Timber Honey
Locust, Hackberry, maple & Oak. Spice & Black
Berry 1 Briar.

East. Having no fixed Post to run to, proceeded to run &
have the line East between Sec^s 4 & 9. S. A. R. 1. W.

20.00 Top of the River Hill

30.50 River Bottom

45.20 Longherry creek 250 yds. wide course N 85° E

68.00 The Ohio River 50 yds. below the mouth of the creek
Set no post at this corner Longherry creek was so

deep I could not cross without, at Craft. The land belongs to one person both above & below. This line first 30th Hilly & Prats land. Timber, ash, Sugar, Walnut & Elm. The remainder 1st rate bottom. Fruit: Honey Locust. Fox-Elm, Buckeye, Hackberry, walnut &c

North Random Line North between Sec. 7 & 8 T. 4. R. 1. W.
 7.94 Longhorn creek 250 yds wide course S. E.
 40.00 Set temporary $\frac{1}{4}$ Sec. post
 54.79 Water course 15 yds wide, course S. by E.
 60.00 Set temporary center post. Good 1st rate ridge land
 Timber Ash. Buckeye Sugar Beech & Walnut. Bush
 Spice &c.

North Continued North Between Sec. 5 & 6, T. 4. R. 1. W.
 40.00 Set temporary $\frac{1}{4}$ Sec. post
 45.60 Water course 15 yds wide course West
 54.80 Water course 15 yds wide course S. by W.
 82.80 Fell 195 yds East of the post cor. to Sec. 5 & 6
 Land broken 1st rate Hilly. Timber Pine, Ash,
 Buckeye Hickory. Hackberry Walnut & Spice

South Correlate the Line South Between Sec. 5 & 6.
 Set temporary $\frac{1}{4}$ Sec. post at the average
 distance on true line. & Correlate South between
 Sec. 7 & 8 T. 4. R. 1. W. & set temporary $\frac{1}{4}$ Sec
 post at average distance on true line.

West Move to the cor. of Sec 4, S. 6. & 7. from Random
 Line, west between Sec. 5 & 8. T. 4. R. 1. W.
 10.50 Water course 15 yds wide course South
 24.20 Water course 4 yds wide course S. by W.
 40.00 Set temporary $\frac{1}{4}$ Sec Post.
 51.18 Water course 15 yds wide course South
 61.30 Crossed the North & South Line. Land Hilly & Prats. Timber
 Ash. Sugar Hackberry Hickory Walnut & Elm. Wild Spice &c.

S. H. R. I. W.

West Continue West. Between Sec. 6 & 7

24.04 Water Course 4 lks wide, course North

40.00 Set temporary $\frac{1}{4}$ sec. post

52.96 Water Course 3 lks wide course N. 10 E.

79.63 Set 120 lks. south of the post. cor. of sec. 6 & 7. S. 4. N. 1.
Saw 2 rails timber same.

East. Cancelled the Line East, between Sec. 6 & 7. S. 4. N. 1.

Set $\frac{1}{4}$ sec. post, at the average distance on true line

When a Red Elm, 14, in. dia. trans S. 4. W. 4 lks

& a Sugar 10 in. dia. trans N. 1. E. 3 lks. Continued

East on true line of sec. 105 lks North of temporary

center post moved it to the center cor. of sec. 5, 6, 7, 8.

When a Sugar 14, in. trans. N. 27. 30 W. 11 lks & a Sugar

Pine trans. S. 16. E. 41 p. lks. Marked the line by

the plan.

South Then travelled South between Sec. 7 & 8. Moved

the $\frac{1}{4}$ sec. post, to the average distance, when a

Hackberry 18 in. trans N. 31. W. 15 lks & a Sugar 10

in. trans S. 64 E. 44 lks.

North Then travelled North between Sec. 5 & 6. Moved the $\frac{1}{4}$

sec. post to the average measure. when a Sugar 12

in. dia. trans N. 31 W. 18 lks & a Buckeye 19, in. dia. trans

S. 75 E. 8 p. lks

East. From center post on true line between Sec. 5 & 8. S. 4. N. 1.

Set $\frac{1}{4}$ sec. post at the average measure. when a Red

Elm 14 in. dia. trans. S. 18 E. 7 lks & a Sugar 12 in. dia. trans

N. 57. 30 W. 4 lks. Continued the line East to the cor.

of sec. 4, 5, 8 & 9. Marked the line by the plan.

South Random Line south, between Sec. 17 & 18 S. 4. N. 1. W.

40.00 Set temporary $\frac{1}{4}$ sec. post

55.71 Water course 15 lks wide, course N. 10 W.

80.00 Set temporary center post, in $\frac{1}{4}$ sec. Water course 100 yds, mid course N. 7. E. Sand 1st 40 yds, bottom, the remainder, bottom 1st 2nd soil. Timber. New & M. Oak, Buck, Locust Hackberry, & W. Oak. U. G. Spices.

South Continued South Bottom Sec. 19 & 20

73.15 Water Course 80 yds, mid course N. E.

40.00 Set temporary $\frac{1}{4}$ sec post

79.15 Tell 89 yds, west of the post, cor. of Sec. 19 & 20, 29 & 30. S. H. R. 1. Sand & Hilly 2nd rate. Timber, W. Oak, Oak, Walnut, Sugar & Buck, $\frac{1}{4}$ sec. Drywood & Spices.

North Corrected the line North between Sec. 19 & 20, 29 & 30. & set temporary $\frac{1}{4}$ sec post at average distance as true line, & corrected the line North between Sec. 19 & 18 S. H. R. 1. & set temporary $\frac{1}{4}$ sec post at average distance as true line.

West Moved to the cor. of Sec. 16, 17, 21 & 22. & true. Standard line west between Sec. 17 & 20. S. H. R. 1. W.

13.65 Water Course 80 yds, mid course S. W.

33.62 Water Course 30 yds, mid course N. 10 W.

40.00 Set temporary $\frac{1}{4}$ sec post

52.23 Water Course 150 yds, mid course N. 20 E.

80.18 Water Course 80 yds, mid course North

82.50 Crossed North & South Line. Extending Hilly 2nd rate. Timber, Oak, Buck, Walnut & Sugar tree. U. G. Spices.

West Continued West.

19.25 Water Course 30 yds, mid course North

35.38 Water Course 180 yds, mid course N. 15 E.

40.00 Set temporary $\frac{1}{4}$ sec. post.

52.53 Water Course 60 yds, mid course N.

82.00 Tell 95 yds, N of the post, cor. of Sec. 16 & 19. S. H. R. 1. Sand & Timber same.

S. 4. R. 1. W.

East Correlate the line East between Sec^s 18 & 19 T. 4 R. 1. W.
 Set $\frac{1}{4}$ sec. post at the average distance as true line. When a
 White 20 in. diam. brass N 34. E 34 lks & a Sugar Bush 10 in. diam.
 S 33. 20' W 43 $\frac{1}{2}$ lks. Continued East on true line & fell
 137 lks North of Temporary Center post. Moved it to
 the center cor. of Sec^s 17, 18, 19 & 20 when a Peach
 14 in. diam. brass N 43 E 54 $\frac{1}{2}$ lks & a Red Elm 13 in.
 diam. brass S. 40. 30' W. 6 $\frac{1}{2}$ lks. Marked the true by the
 plan.

South Thence travelled South between Sec^s 19 & 20 & moved
 the $\frac{1}{4}$ sec. post to the average measure. When an
 Elm 20 in. diam. brass S. 85 W 20 lks & an Iron rod
 4 in. diam. brass S. 59 $\frac{1}{2}$ E 26 lks.

North Thence travelled North between Sec^s 17 & 18 & moved
 the $\frac{1}{4}$ sec. post to the average measure. When a White
 16 in. diam. brass N 55 W 25 lks. & a Sugar Bush 10 in. diam.
 S 49 E 23 $\frac{1}{2}$ lks.

East Thence center post on true line between Sec^s 17 & 20 T. 4.
 Set $\frac{1}{4}$ sec. post at the average measure. When a
 White 16 in. diam. brass S 43 E 33 $\frac{1}{2}$ lks. & a Spruce 5
 in. diam. brass N 46 W 36 lks. Continued the line East
 to the cor. of Sec^s 16, 17, 20 & 21. Marked the true by plan

East Random Line East $\frac{1}{4}$ Between Sec^s 16 & 21 T. 4 R. 1.
 34.81 Water Course 70 lks mid course N 10 E
 37.01 Water Course 6 lks mid course N 15 E.
 40.00 Set temporary $\frac{1}{4}$ sec. post
 55.54 Water Course 20 lks mid course North
 80.00 Set temporary center post. This line traversed over hills
 Sand & Gravel. Timber Oak, W. Oak, Hickory, Walnut,
 Buck & Buckeye.

East Continue East Return Sec^s 15 & 20.

33.35 Water course 25 lks wide course N & E.

31.75 Water course 10 lks wide course N & W & E

40.00 Set temporary $\frac{1}{4}$ sec. Post

73.15 A Gutter 3 lks wide course S. E.

74.60 A Water course 10 lks wide course South

81.90 Fell 58 lks south of the post, cor of sec^s 14, 15, 22, 23
Land 2nd rate 1st $\frac{1}{4}$ sec exceedingly hilly, well timbered with
Pine & W. Oak. Hickory W. Oak. Walnut & Sugar & Beech
The last $\frac{1}{4}$ sec Beech Bottom.

West Connect the line West between sec^s 15 & 20

Set temporary $\frac{1}{4}$ sec post at average distance on line
Connect the line west between sec^s 15 & 21. & set temporary
Sec post at the average distance on line.

South Random Line South between sec^s 15 & 16

11.00 A Pond 100 lks wide course N. W.

37.60 A Water course 10 lks wide course S. E.

40.00 Set temporary $\frac{1}{4}$ sec post

79.10 Cropped East & West Line. 1st 47 chs. a Back Flat.
The remainder hilly timbered with Oak Beech Walnut &
Buckeye.

South Continue South.

270 A Water course 10 lks wide course N. E.

13.35 A Water course 5 lks wide course N & W & E.

40.00 Set temporary $\frac{1}{4}$ sec post.

43.06 Water course 3 lks wide course N.

60.25 Water course 10 lks wide course S. & W

70.00 Water course 25 lks wide course S. & W & E

79.81 Fell 47 lks East of the post. cor of sec^s 21 & 20, 27 & 28, 34 & 35.
Land Hilly 2nd rate. Timbered with Beech Sugar & Oak
Walnut, Oak & Hickory. W. $\frac{1}{4}$ sec 1st & 2nd $\frac{1}{4}$ sec
Marked the line by the plan.

J. A. R. A. W.

North Corrected the line North between Sec^s 21. & 22. S. 48th.
Set $\frac{1}{4}$ sec. post at the average distance on true line
where a Sugar 12 in. diam. S 53rd E 18 lks & a Beech 12 in.
diam. diam. S 68th 30' W 15 lks.

North Continued & North on true line fell 1st 15 lks East of
Temporary center post, moved it to the center corner
of sec^s 15, 16, 21, & 22, where a Beech 18 in. diam. diam. S 68th
30' W 38 $\frac{1}{2}$ lks & a Beech 14 in. diam. diam. N 3rd 30' E 32 lks,
& Marked the trees by the plan.

East Then travelled East between sec^s 15 & 22 & moved the
 $\frac{1}{4}$ sec. post to the average measure, where a Sugar 10 in.
diam. diam. S 24th 30' E 40 $\frac{1}{2}$ lks & a B. Walnut 14 in. diam.
diam. N 25th W 30 lks.

West Then travelled West between sec^s 16 & 21. & moved the
 $\frac{1}{4}$ sec. post to the average distance, where a B. Walnut
14 in. diam. diam. S 10th E 28 lks & a Walnut 17 in. diam. diam.
N 39th W 11 lks.

North From center post on true line between sec^s 15 & 16
J. A. R. A. W.
Set $\frac{1}{4}$ sec. post at the average measure where a Hackberry
22 in. diam. diam. S 44th W 24 $\frac{1}{2}$ lks & a Sugar Pine 24 in. diam. diam.
N 53rd E 35 lks. Continue the line North to the cor-
ner of sec^s 9, 10, 15 & 16. Marked &c.

East. Having no permanent post to run to, proceeded
to run & clear the line East between sec^s 44 & 23
9.14 Watercourse 15 lks wide Course S. E.
10.50 On the Ohio River, Land level 1st rate. Timber Beech
Walnut Hickory Elm. 10th 5th Spice. Set a post
where a Lycamore 30 in. diam. diam. N 46th E 52 lks & a
Water Maple 3 in. diam. diam. S. 3rd 50' W 17 lks. Marked &c.

East Having no permanent post to run to proceeded to run
and clear the line East between sec^s 36 + 35. S. H. R. 1. W.

17.89 Water course 10 1/2 m. wide course N 10 E

40.00 Set temporary 1/4 sec post

80.00 Set temporary center post Land level 2nd rate Timber
Oak, Poplar Beech, Hickory Sugar Elm, ash, W. Y. Spruce

East Continued East between sec^s 25 + 36 S. H. R. 1. W.

6.57 Back run 12 1/2 m. wide course South

70.00 The Ohio River, Land level 1st rate Timber Walnut, Sugar
ash Hickory & Honey Locust. W. Y. Spruce

Set a post where a Sycamore 15 in diam, 444 1/2 m. &
a White Willow 9 in diam N 39 E 33 m. Marked so

North Moved to the cor. of sec^s 35 + 36. Iron standard line

North between sec^s 35 + 36. S. H. R. 1. W.

40.00 Set temporary 1/4 sec post

79.50 Cropped East & West line, Bottom Land 1st rate Timber
Walnut & Honey Locust, Oak, Sugar & Buckeye & W. Y. Spruce

North Continued North

9.18 Back run 15 m. wide course S 10 E.

40.00 Set temporary 1/4 sec post

80.63 Set 80 m. East of the post cor. of sec^s 25 + 36 S. H. R. 1. W.
Land & timber as the preceding

South Corrected the line South between sec^s 25 + 36 S. H. R. 1. W.

Set 1/4 sec post at the average distance on true line, where

a Honey Locust 10 in diam & an N 10 W 17 1/2 m. & a Buckeye

10 in diam & an S 35 E 20 1/2 m. Continued South on true line

from 2 1/2 m. west of temporary center post, moved it to the center

cor. of sec^s 25. 36. 35 + 36. Where a White Elm 19 in diam

S 71 E 23 1/2 m. & a Buckeye 8 in diam S 21 W 25 m.

Marked the true according to the plan.

S. 4. R. 1. W

West Then travelled West between Sec^s 26 + 35, & found the 1/4 sec
post at the average measure, when a Buck 10 in dia's
beam, & 25 W 44 lbs, & a Black 30 in dia's beam 98.15 E 27 lbs.

South From center post on true line between Sec^s 35 + 36 S 4 R 1.
Set 1/4 sec post at the average measure, when a "Wash"
6 in dia's beam, & 29 W 17 lbs, & a Heavy Locust 10 in dia's
beam S. 53 E 47 lbs. Continued the line South to
the cor. of sec. 35 + 36. Marked the true by the plan

East Random line East between Sec^s 20 + 33 S. 4. R. 1.
13.44 Water course 12 lbs wide Course SNE.
40.00 Set temporary 1/4 sec post
53.67 Water course 20 lbs wide Course S.E.
80.00 Set temporary center post, Land, moderate
Ridges & prairie. Timber W. Oak, Ash Sugar &
Buck W. G. Spice.

East Continued East between Sec^s 27 + 34. S 4 R 1.
15.73 Dry run 40 lbs wide course SNE
30.11 Water course 50 lbs wide Course South
40.00 Set temporary 1/4 sec post
79.00 Water course 15 lbs wide Course SNE
21.30 Fell 230 lbs south of the post cor to Sec^s 26
27, 34 + 35 S. 4. R. 1. Land, 2 prairie. Timber
W. Oak & Poplar, Ash Sugar Buck & Elm.
Undergrowth Spice

West Corrected the line west between Sec^s 27 + 34. S 4 R 1.
Set temporary 1/4 sec post at the average
measure on true line, & corrected the line
West between Sec^s 20 + 33 S. 4. R. 1. W. & set
temporary 1/4 sec post at average distance
on true line

North Hancock Line North between Sec^s 33 & 34 S. 4 R. 1.

40.00 Set temporary $\frac{1}{4}$ sec post

79.04 Crossed the East & West Line, Land broken with ridges, 3rd rate. Timber W. Oak Ash. Hickory. some Sugar, Beech, White Birch, Spice & Prins

North Continued North

1.66 Water course 4 lks wide course East

8.08 Water course 3 lks wide course East

28.13 Water course 10 lks wide course East

38.40 Water course 5 lks wide course East

40.00 Set temporary $\frac{1}{4}$ sec post.

44.90 Water course 10 lks wide course East

77.20 Fell 177 lks East of the post, 10th sec^s 21. 22.

27 & 28. S. 4 R. 1. W. Land very broken 3rd rate
Timber &c same.

South Completed the line South between Sec^s 27 & 28. S. 4. R. 1. W.

Set $\frac{1}{4}$ sec post at average distances on true line, where a Poplar 3rd in dia^r beam N 35 W 27 $\frac{1}{2}$ lks. to Birch 18 in² dia^r beam S 65 E 40 lks. Continued South on true line & fell 39 lks East of temporary center post, moved it to the center where a W Birch 18 in² dia^r beam N 35 W 4 lks & a Birch 18 in² dia^r beam S 65^o 30' E 9 lks.

East Thence travelled East between Sec^s 27 & 34. & moved the $\frac{1}{4}$ sec post to the average distances where a W Oak 10 in² beam S 47 E 43 $\frac{1}{2}$ lks & a W Oak 14 in² dia^r beam N 27 W 29 lks.

West Thence traveled West between Sec^s 28 & 33. & moved the $\frac{1}{4}$ sec post to the average measure where a W Oak 14 in² beam S 35 E 28 lks. to Hickory 3 in dia^r beam N 35 W 43 lks.

T. 4. R. 1. W.

South From center post on true line between Sec. 33 & 34 T. 4. R. 1. W.
 Set $\frac{1}{4}$ sec post at average measure, where a W. Oak 22. in. diam.
 N 43 E 20 lks & a Sugar 9. in. diam S 41. 30' E 15 $\frac{1}{2}$ lks. Cont'd
 the line South to the cor. of Sec. 33 & 34. Marked the true to

West. Random line west between Sec. 29 & 30 T. 4. R. 1. W.

24.64 Water course 30 lks mid course S 50 W
 36.50 Fork of Arnold's creek, 10 lks mid course S. E.
 40.00 Set temporary $\frac{1}{4}$ sec post
 42.00 Water course 30 lks mid course N. E.
 61.53 Water course 5 lks mid course S.
 69.43 Water course 10 lks mid course S. E.
 80.00 Set temporary center post. Land Hilly & rate
 Timber Oak Sugar & Beech. N 94 E Dogwood & Spruce

West Continued West between Sec. 30 & 31 T. 4. R. 1. W.

40.00 Set temporary $\frac{1}{4}$ sec post
 60.53 Water course 5 lks mid course S. E.
 71.28 Water course 8 lks mid course S 75 E
 79.68 Tell 137 lks mark of the post cor. of Sec. 30 & 31. Land
 and Timber same.

East Connected the line East between Sec. 30 & 31 T. 4. R. 1. W.

Set temporary $\frac{1}{4}$ sec post at the average distance on
 true line.

Connected the line East between Sec. 29 & 30 T. 4. R. 1. W.

Set temporary $\frac{1}{4}$ sec post at the average distance
 on true line

North Moved to the cor. of Sec. 31 & 30 & North Return Sec.
 31 & 30 T. 4. R. 1. W.

8.50 Water course 12 lks mid N 70 E
 9.66 Part of the same 30 lks mid course East
 16.36 Fork of Arnold's creek 92 lks mid course East
 40.00 Set temporary $\frac{1}{4}$ sec post
 80.10 Crossed East & west line. Land broken, good & rate soil.

Timber Blue & W. Oak, Sugar Beech & W. Oak.
W. Oak, Redwood & Spruce.

North Continued North

- 15.76 Water Course 600 yds. mid course E.
18.70 Water Course 1000 yds. mid course S. 75 E.
30.40 Water Course 500 yds. mid course S. 90 E.
37.94 Water Course 1400 yds. mid course S. 85 E.
40.00 Set temporary 1/4 sec. post
79.30 Set 1400 yds. west of the post. cor. of sec. 19, 20, 29, & 30
S. 4. R. 1. W. Land of Timber Survey.

South Corrected the line South between Sec. 29 & 30. S. 4. R. 1. W.
Set 1/4 sec. post at the average distance on true line
when a W. Oak 20 in. diam. N 84 E 100 yds. & a Sugar 4
in. diam. N 85 W 90 yds. Continued North on true line
500 yds East of temporary center post, moved
it to the center cor. of sec. 29, 30, 31, & 32, when a
Beech 20 in. diam. S. 65.30 W 220 yds. & a White Oak 20 in.
diam. N 48.30 E 300 yds. Marked &c.

West. Then travelled west between Sec. 30 & 31. & moved
the 1/4 sec. post to the average measure, when a
Sugar 18 in. diam. S 80.28 W 260 yds. & a Sugar 20 in.
diam. diam. N 3.50 W 200 yds.

East. Then travelled East between Sec. 29 & 32 S. 4. R. 1. W.
& moved the 1/4 sec. post to the average measure.
When a White Oak 18 in. diam. diam. S 55 W 210 yds. & a
Sugar 6 in. diam. diam. N 44 E 35 yds.

South From center post on true line between Sec. 31 & 32.
S. 4. R. 1. W. Set 1/4 sec. post at the average measure
when a W. Elm 12 in. diam. diam. S 74.30 E 180 yds. & a Hickory
8 in. diam. diam. N 21 W 100 yds. Contin. the line South to the
cor. of sec. 31 & 32 Marked the true by the plan.

S. H. R. & W.

Meanders of the Ohio River, in Township No. 4. Range
No. 4 West of the 1st Meridian.

Commenced when the south Boundary of the Township
intersects the river. Thence up the same.

N 44 E 1.65 Here measured the Ohio River from it, ^{at 11,} 39.66 miles

N 27 E 9.23

N 19 15 E 8.00 A small creek on Kentucky side enters West.
Appears to have little water. about 80 lbs wide.

N 11 E 7.65

N 8 E 3.43

N 6 E 7.37

N 9 E 4.93

N 11 W 2.62

N 1 E 11.25 To the middle of a deep gutter

N 10 W 1.08

N 3 W 18.14

N 20 30 W 2.10 An improvement

N 16 W 12.70

N 22 W 5.66

N 17 W 2.90

N 21 30 W 8.42 An improvement Wednesday June 19. 1799

N 1 E 3.96 An improvement

N 19 15 W 8.97

N 27 W 17.82

N 31 W 17.07

N 35 30 W 7.58

N 50 W 2.06 To a post cor. of sec. 23 & 26 T. 4. R. 1. W.

N 31 30 W 7.25

N 38 W 13.00 To the lower end of Longherry's island

N 51 15 W 7.50

N 47 W 16.41

N 49 W 16.08

N 38 W 14.30

N 23 W 10.50 4.25 A deep gutter 50 lbs wide.

N 70 15 W 2.96

N 25 W 7.77 To the upper end of Longherry's Island.

Comp. 2

N 33.30' W 5.50

N 35' W 13.07

N 37' W 9.50

N 41' W 4.12 A Beautiful White Mulberry tree

N 37' W 10.50 9.50 A Spring of good water

N 30' W 1.50

N 50' W 1.59. To a post cor. of sec. 14 & 15 S. 4. R. 1. W. of 1st Mer. on the Kentucky side enters a small stream about south no water.

N 30' 15' W 5.72

N 38 30' W 20.39

N 41' W 13.64

N 55' 15' W 2.86 To a post between sec. 10 & 15 S. 4. R. 1. W

N 31 30' W 4.99

N 40' W 4.09

N 32 30' W 6.24

N 40' W 2.52

N 41 15' W 4.15

N 35 30' W 2.59 On Kentucky shore enters Cooper's creek 150 yds wide

N 43.45' W 11.80

N 49' W 7.50

N 44 30' W 1.30

N 50' W 10.96

N 39' W 5.15

N 46' W 3.87

N 35' W 4.87

N 45 15' W 3.00

N 47 30' W 3.91

N 33 15' W 28.50 The mouth of Long Henry's creek 300 yds wide very deep enters into the Ohio N 40 E The banks exceedingly rich, but are subject to be overflowed From the last post, the land level of superior quality

N 41.15' W 3.22 This canon begins on the North side of Long Henry's creek at the mouth.

N 54 30' W 24.75

T. 4 R. 1 W. 1 N.

N 49.30' W 11.73

N 63.30' W 29.53

N 32' W 10.68

N 36.15' W 10.68

N 46' W 1.42

To a Port cor. of sec. 4. T. 4. R. 1 W. of sec. 33. T. 5
Range 1. W. of the MeridianSurveyed by Benjamin Chambers C.S.
A.C. 1799.

I certify that the foregoing transcript of field notes of the survey of Townships N. 38 & 44, in Range N. 1 West of the 1st Principal Meridian, in the State of Indiana, has been compared with the original on file in this office and found to be correct.

Surveyor General's Office,
Cincinnati, Feb. 9th C. 1841

P. P. Peairs
Sur. Gen.